Naval Enterprise Networks
Industry Day
USMC Future Re-Compete Opportunities

Daniel Corbin, Program Manager

Information Systems & Infrastructure (IS&I)
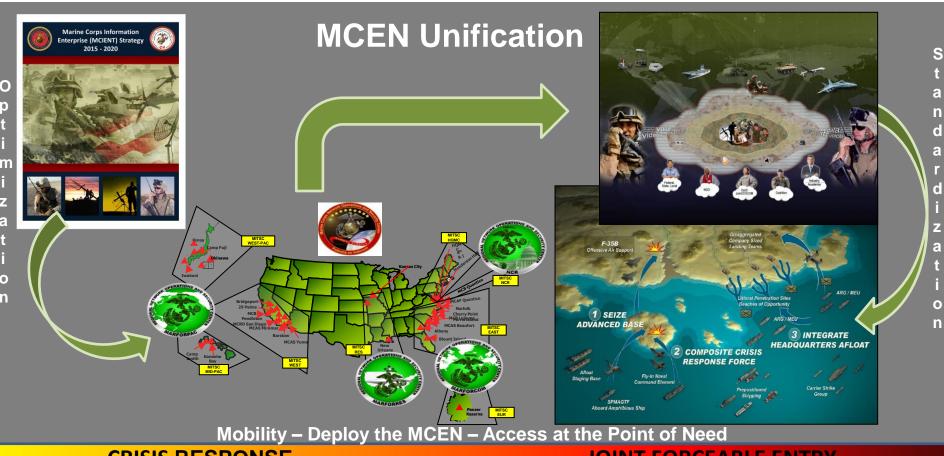
Marine Corps Systems Command

17 November 2015

- The new environment requires the optimization of existing IT investments; standardization of tools and processes, and leveraging automation to enable C2, produce efficient IT operations, and provide optimal 24/7 support to our garrison-based and forward-deployed forces.

- The transition to a GO/GO network brought about by NGEN allows for flexibility and a convergence of the garrison and tactical network. Expeditionary Force-21 concepts of operation will drive future USMC requirements for NGEN

  - Integrate NIPR/SIPR management tools, process images, configurations and computers – a single operating environment

  - Extend the Garrison networks to the tactical edge (NGEN plays a critical role in this respect)

  - Improve communications robustness within and to/from MAGTF to ensure reliable flow of information in cyber contested environment

MCEN Unification

Mobility – Deploy the MCEN – Access at the Point of Need

CRISIS RESPONSE — **JOINT FORCEABLE ENTRY**

HOURS to DAYS

Appropriate Point of Engagement

Readiness

Responsiveness

Capability

Capacity

MCEN Potential Opportunities

Marine Corps Enterprise Network (MCEN)

SUSTAINMENT
- Network Support Services
- IT Service Management
- Data Center Services
- Base Telecom
- Tech Refresh (IF HW, EUHW)

MANAGED SERVICES
- Data Center Support Services
- Staging & Warehousing
- Tech Refresh
- Software Release & Deploy
- Asset Management

Retains the Government Owned/Government Operated/Contractor Supported (GO/GO/CS) Model with Contractor Support providing Managed Services

4